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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

LICANT(S):

SERAFINI, et al.

SERIAL NO.:

10/736,460

EXAMINER: UNASSIGNED

FILED:

December 15, 2003

ART UNIT:

1614

TITLE: METHODS FOR USE OF APOPTOTIC CELLS TO DELIVER ANTIGEN TO DENDRITIC

CELLS FOR INDUCTION OR TOLERIZATION OF T CELLS

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being forwarded by mail in an envelope addressed to The Mail Stop IDS, COMMISSIONER FOR PATENTS, P.O. BOX 1450, ALEXANDRIA, YA 22313-1450 on October 7, 2005.

Loretta Kavanagh

(Name of Depositor)

Signature and Date)

COMMISSIONER FOR PATENTS P.O. BOX 1450 **ALEXANDRIA, VA 22313-1450**

Dear Sir:

INFORMATION DISCLOSURE STATEMENT

In accordance with Applicant's and Applicant's representatives' Duty of Disclosure under 37 CFR § 1.56, and pursuant to 37 CFR § 1.97 and MPEP 717.05(b), Applicant(s) submit herewith documentary information for consideration by the Examiner. Information herein cited is only set forth in fulfillment of Applicant's duty of candor in disclosing all information brought to his attention, and is not an admission that it can be used adversely. The publication forwarded herewith is listed on the enclosed Form PTO-1449. Applicant(s) request that the Examiner, upon reviewing the enclosed material, initial the enclosed form and return a copy thereof in accordance with the instructions on the form.

Enclosed please find copies of the References AA through AY listed on the attached Form PTO-1449. No fee is believe due for the filing of this Statement. However, should the Patent and Trademark Office determine additional fees are due, authorization is hereby given to charge Deposit Account No. 11-1153 for this filing.

Respectfully submitted,

Veronica Mallon, Ph.D.

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Sheet 1 of **ATTORNEY** 2605-1-005N Form PTO-1449 IRSY. 7.801 DOCKET NO. U.S. Department of Commerce Patent and Trademark Office SERIAL NO. 10/736,460 **APPLICANT** SERAFINI, et al. LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT FILING DATE December 15, 2003 (Use several sheets if necessary)

U.S. PATENT DOCUMENTS

GROUP

1614

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA	2,937,204	4/17/60	Harris <i>et al.</i>	564	166	
	AB	3,941,783	3/2/76	Grega, et al.	564	166	
	AC	5,171,889	12/15/ 1992	Anderson	564	166	
	AD	5,472,983	12/05/ 1995	Flitter, et al.	514	599	
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
ΑE	1 505 633	3/30/78	GB			
AF	2,527,113	1/8/76	Germany	564	166	
AG	2,244,704 A	11/12/ 1991	GB			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	TITLE: METHODS FOR THE TREATMENT OF PAIN AND TRAUMATIC INJURY BENZAMIDES AND COMPOSITIONS CONTAINING THE SAME
АН	Banasik, <i>et al.</i> , "Specific inhibitors of poly (ADP-Ribose) synthetase and mono (ADP-ribosyl) transferase" <u>J. Biol. Chem</u> . (1992) <u>267</u> :1569-1575
Al	Beal, M.F. in Mitochondrial Dysfunction and Oxidative Damage in Neurodegenerative Diseases, R.G. Landes Publications Austin, TX, (1995) pages 53-61 and 73-99
AJ	Bishop, et al. "Synthesis and in vitro evaluation of 2,3-dimethoxy-5-(fluoroalkyl)- substituted benzamides: high affinity ligands for CNS dopamine D_2 receptors" <u>J. Med. Chem.</u> (1991) <u>34</u> : 1612-1624

	AK	Burns, R.S., et al. "A Primate Model of Parkinsonism" Proc. Natl. Acad. Sci USA (1983) 80:4546-4550					
	AL	Caine, D.B., "Treatment of Parkinson's Disease" NEJM (Sept. 30, 1993) 329:1021-1027					
	АМ	El Tayar, et al., "Interaction of neuroleptic drugs with rat striatal D-1 and D-2 dopamine receptors: a quantitative structure - affinity relationship study" Eur. J. Med. Chem. (1988) 23:173-182					
	AN	Gerlach, M. et al., "MPTPMechanisms of Neurotoxicity and the Implications for Parkinson Disease" European Journal of Pharmacology (1991) 208: 273-286					
	AO	Heikkila, R.E., et al., "Dopaminergic Neurotoxicity of 1-Methyl-4-Phenyl-1, 2, 5, 6-Tetrahydropyridine in Mice" <u>Science</u> (June 29, 1984) <u>224</u> : 1451-1453					
·	АР	Hogberg, et al., "Potential antipsychotic agents. 9. Synthesis and stereoselective dopamir D-2 receptor blockade of a potent class of substituted (R)-N-[benzyl-2-pyrrolidinyl]methyl]benzamides. Relations to other side chain congeners" J. Med. Chem. (1991) 34:948-955					
	AQ	Kato, T., "Reaction of Triethyloxonium Fluoroborate with Acid Amide. IIII ¹⁾ " Formation of Quinazoline and 4 <i>H</i> -3, 1-Benzoxazin-4-one Derivatives", <u>Chem. Pharm. Bull.</u> (1976) <u>24,</u> 3:431-436					
	AR	Katopodis, <i>et al.</i> , "Novel substrates and inhibitors of peptidylglycine a-amidating monooxygenase" <u>Biochemistry</u> (1990) <u>29</u> : 4541-4548					
	AS	Langston, J.W., et al. "Chronic Parkinsonism in Humans Due to a Product of Meperidine-Analog Synthesis" Science (February 25, 1983) 219, 979-980					
	AT	Marsden, C.D., in "Review Article - Parkinson's Disease" Lancet (April 21, 1990) 948-952					
	AU	Mizuno, Y., Mori, H., Kondo, T. "Potential of Neuroprotective Therapy in Parkinson's Disease" CNS Drugs (1994) 1:45-46					
·	AV	Monkovic, et al., "Potential non-dopaminergic gastrointestinal prokinetic agents in the series of substituted banzamides" <u>Eur. J. Med. Chem</u> . (1989) <u>24</u> : 233-240					
	AW	Rainnie, <i>et al.</i> , "Adenosine inhibition of mesopontine cholinergic neurons: implications for EEG arousal" Science (1994) <u>263</u> :689-690					
	AX	Singer, T.P., et al., "Biochemical Events in the Development of Parkinsonism" J. Neurochem. (1987) 1-8					
	AY	Patent Abstracts of Japan, vol. 007, no. 155 (C-175), 7 July 1958 & JP, A, 58 067657 (Chugai Seiyaku KK), 22 April 1983, see abstract, see also Derwent abstract 83-52581K					

EXAMINER:

DATE CONSIDERED:

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.